

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		09832141	
	Filing Date		2001-04-09	
	First Named Inventor	William Chrisman		
	Art Unit	3711		
	Examiner Name	W. Pierce		
Attorney Docket Number		1868-4826US		

U.S. PATENTS						Remove
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1					

If you wish to add additional U.S. Patent citation information please click the Add button.

Add

U.S. PATENT APPLICATION PUBLICATIONS						Remove
Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1					

If you wish to add additional U.S. Published Application citation information please click the Add button.

Add

FOREIGN PATENT DOCUMENTS							Remove	
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ² j	Kind Code ⁴	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear	T ⁵
	1							<input type="checkbox"/>

If you wish to add additional Foreign Patent Document citation information please click the Add button.

Add

NON-PATENT LITERATURE DOCUMENTS			Remove
Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T ⁵

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	09832141
Filing Date	2001-04-09
First Named Inventor	William Chrisman
Art Unit	3711
Examiner Name	W. Pierce
Attorney Docket Number	1868-4826US

1	CBT Resins: One-part & Two-part Systems (CYCLICS CORPORATION) 2002, [online], [retrieved on 2003-06-17] Retrieved from the Cyclics Corporation website <URL: http://www.cyclics.com/products/cbt_1_2_parts.html >	<input type="checkbox"/>
2	One and Two-Part Resin Systems for Electronic & Industrial Potting Applications (DYMAX CORPORATION) 2002-08	<input type="checkbox"/>
3	Elmer's Probond Epoxy Glue (ELMER'S BRANDS) 2001-05-07, [online], [originally retrieved on 2003-06-17] Retrieved from the Dick Blick Art Materials website <URL: http://www.dickblick.com/zz238/08/products.asp?param=0&ig_id=2576 >	<input type="checkbox"/>
4	CTL Two-Part Resin (CTL COMPONENTS, PLC), [online], [retrieved 2003-06-17] Retrieved from the CTL Components, PLC website <URL: http://www.ctl-components.com/aa_ea/009.html >	<input type="checkbox"/>
5	Anchor Resin (LOGCO), [online], [retrieved 2003-06-17] Retrieved from the Pick Quick Service Ltd. website <URL: http://www.pickquick.co.uk/logcoanchorresin.htm >	<input type="checkbox"/>
6	Two-Part Sculpting Epoxies (AVES STUDIO) 2003-05-24, [online], [retrieved 2003-06-17] Retrieved from the Wildlife Artist Supply Company (WASCO) <URL: http://www.taxidermy.net/wasco/cat/16/epoxy.html >	<input type="checkbox"/>
7	Joists Stay Dry with Sleeves and Resin (CTL COMPONENTS, PLC) 2001-08-02, [online], [retrieved 2003-06-17] Retrieved from the Electronicstalk website <URL: http://www.electronicstalk.com/news/ctl/ctl103.html >	<input type="checkbox"/>
8	No Foolin' Around in April (BOWLER'S JOURNAL) 2001-05-03 (earliest known date), [online], [originally retrieved 2004-06-23] Retrieved from Bowler's Journal website <URL: http://www.bowlersjournal.com/instruction/pro_shop/9545.htm >	<input type="checkbox"/>
9	The Gauntlet (NU LINE), [online], [retrieved 2004-07-20] Retrieved from www.bowlingxxx.com <URL: http://www.bowlingxxx.com/NuLine%20Specs/Gauntlet.html >	<input type="checkbox"/>
10	Intermediates & Polymer: Specialty Products: Terate(R) Polyols (KOSA) 1999, [online], [retrieved 2003-04-07] Retrieved from the KOSA website <URL: http://www.kosa.com/poly/specprod.htm >	<input type="checkbox"/>
11	About Polyols (SYNAIR CORPORATION) 2002, [online], [retrieved 2003-04-07] Retrieved from the Synair Corporation website <URL: http://polyol.synair.com/About%20Polyols.htm >	<input type="checkbox"/>

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	09832141
Filing Date	2001-04-09
First Named Inventor	William Chrisman
Art Unit	3711
Examiner Name	W. Pierce
Attorney Docket Number	1868-4826US

12	"One Part Epoxy Resin," Three Bond Technical News, vol. 19, pages 1-10, 1987-10-01	<input type="checkbox"/>
13	Oleesky, Samuel S., et al., Handbook of Reinforced Plastics, pages 1-75 and 208-209, Von Nostrand Reinhold Company, New York, 1964	<input type="checkbox"/>

If you wish to add additional non-patent literature document citation information please click the Add button **Add**

EXAMINER SIGNATURE

Examiner Signature	/William Pierce/	Date Considered	12/31/2009
--------------------	------------------	-----------------	------------

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ See Kind Codes of USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). ³ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁴ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark here if English language translation is attached.